



INCO

INCO

SP2AJO

MEMBER OF SPD X CLUB

INCO

EDWARD BREIT

BYDGOSZCZ 13

Podchorążych 23 / 34

POLAND

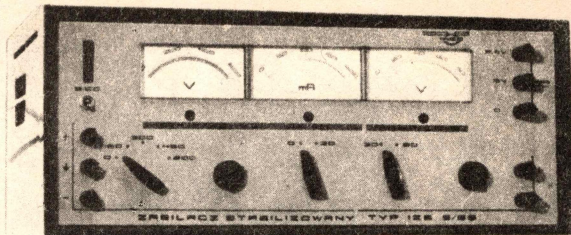
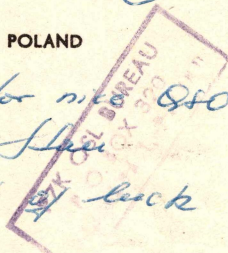
To Radio W9YT
Conf. CW/phone QSO 21 MAY 1968
at 15.23 GMT, on 21 Mc/s
RST/RSM 569

Tx 170 Watts
Ant. W3BZZ Vy 73 s best dx
Rx. LAMBDA Op Ecl

PSE/TNX QSL

P. O. Box 320, Warsaw, POLAND

*Thanks for nice QSO
clear speech
Best of luck*



Transistor stabilized power supply, type ZTR-1/63

The ZTR-1/63 instrument is a stabilized low voltage source of current for power supply of transistors, relays and measuring systems.

Output voltage regulated in steps or continuously from 0.2 to 26 V

Load current 0-6 A

Output resistance $\leq 10 \text{ m } \Omega$

Output voltage accuracy at supply within $\pm 10\%$ at load current 6 mA - 6 A $\pm 0.1\% \pm 2 \text{ mV}$

Pulsating voltage $\leq 1 \text{ mV}$

For all information write to:

ZJEDNOCZONE ZESPOŁY GOSPODARCZE
"INCO"

Zespół Mechaniki i Elektrotechniki
Warszawa, ul. Chłodna 31 - POLAND